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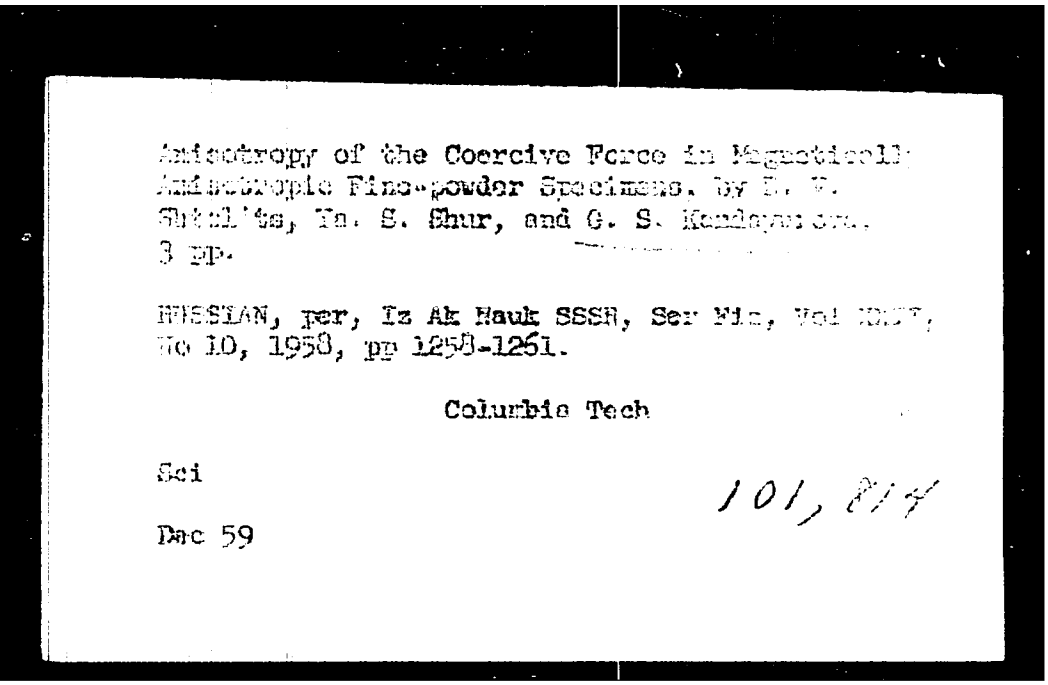

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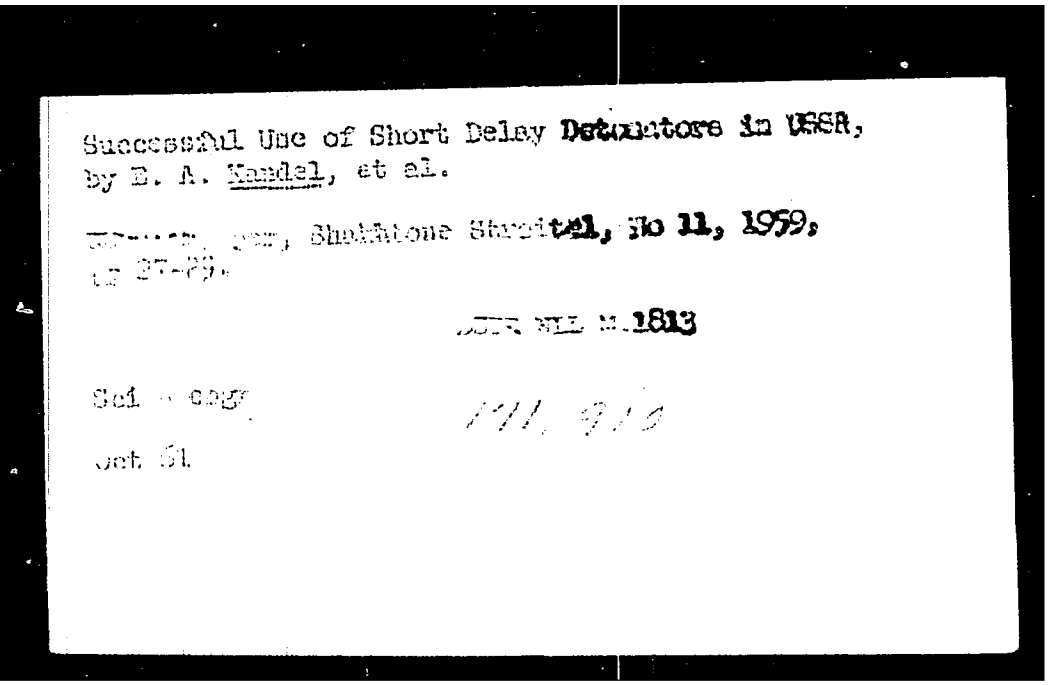

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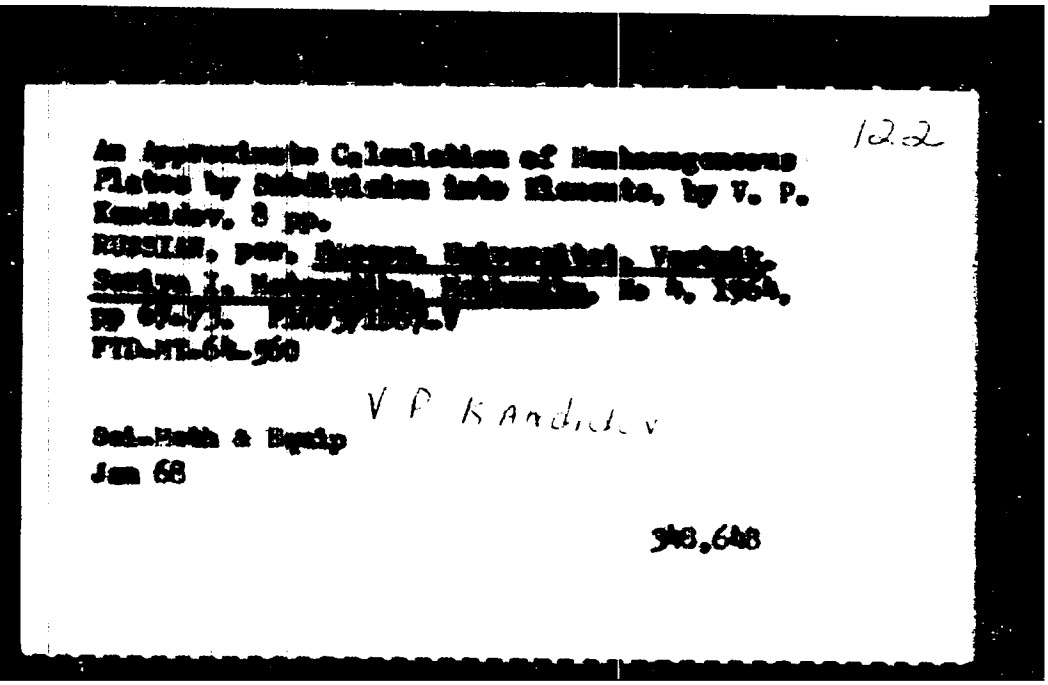

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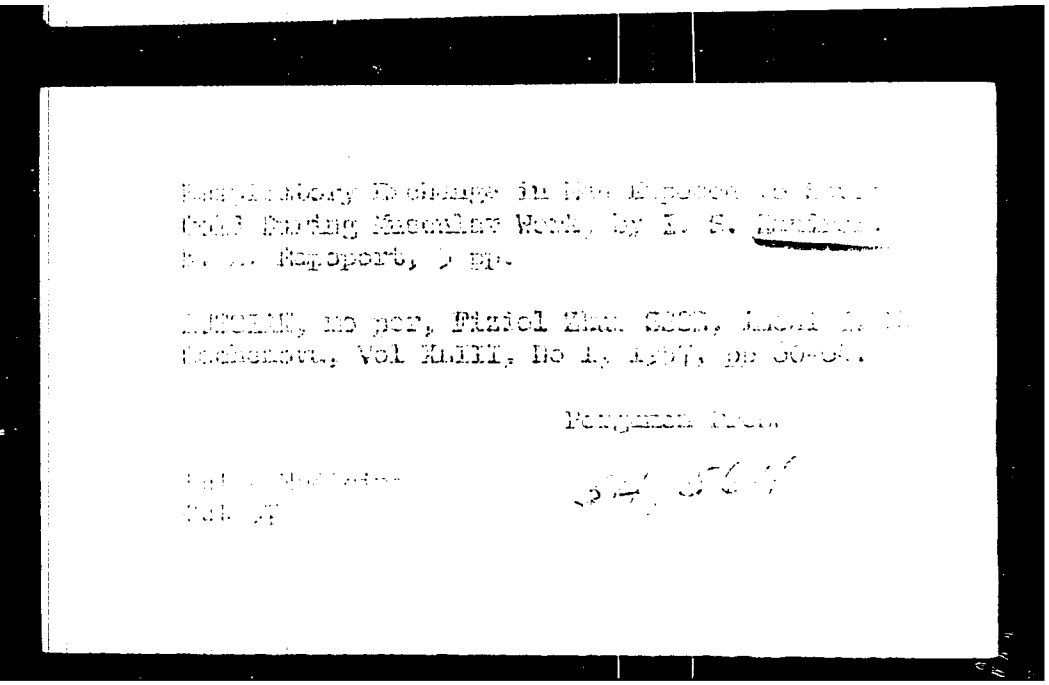

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Order from LC or SLA mi$1.80, ph$1.80 AEC-tr-4310

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Experimental values obtained by the Kharkov Institute of the Bureau of Standards are tabulated for the enthalpy of BeO from 1142° to 2840°K. The enthalpy was determined up to 2334°K in Mo ampoules, and above 2334°K in W ampoules. Results are in good agreement with previous measurements. The melting point of BeO was 2820±9°K. (See also 59-15788)

(Chemistry--Physical, TT. v. 5, no. 6)

61-15344

1. Beryllium oxides--Enthalpy
2. Beryllium oxides--Thermodynamic properties
3. Enthalpy--Measurement

I. Kandyba, V. V.
II. Kantor, P. B.
III. AEC-tr-4310
IV. Argonne National Lab., Lemont, Ill.

Office of Technical Services

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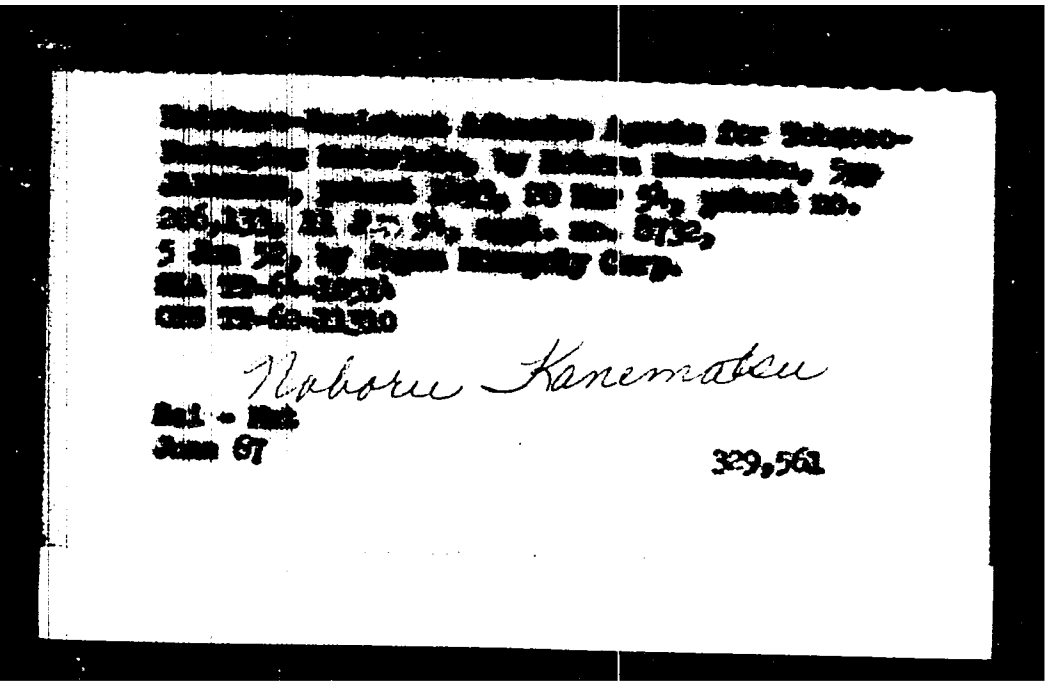

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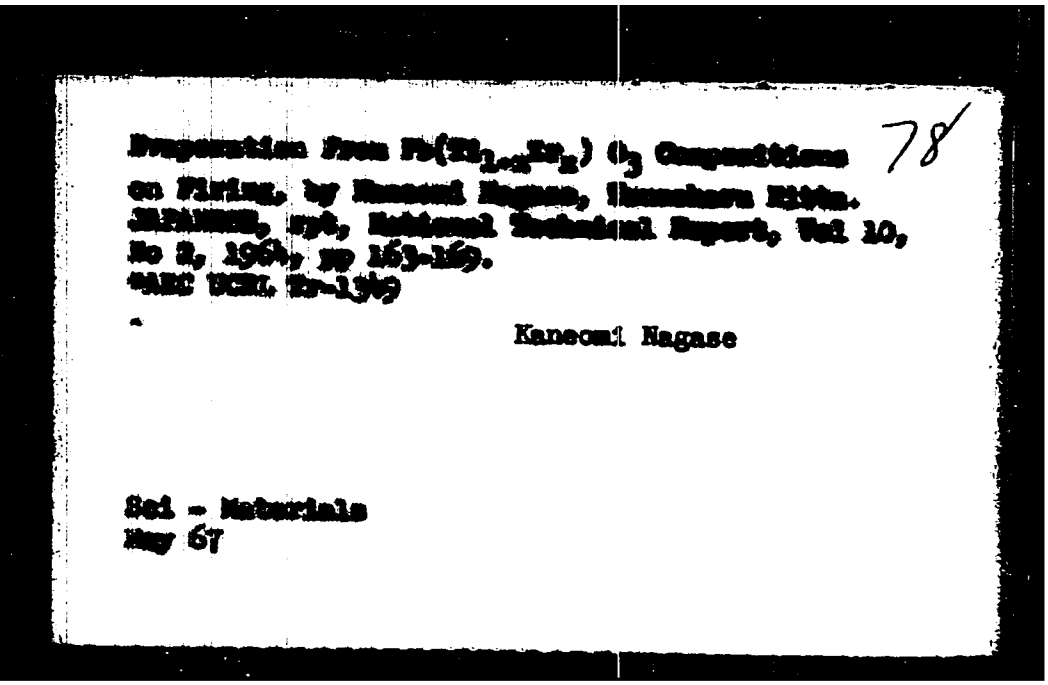

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